



EPA comments on Monthly PSVP Data Submittal --Thru Feb 10 

Lynda Deschambault to: Ed Modiano

04/07/2010 02:45 PM

Sent by: lynda deschambault

Cc: "charles comstock", "David Chamberlin", LParnass,
Tom.Perina, "Sharon Wallin", Frederick Schauflier

Hello Ed,

Attached are EPA's comments on the monthly reports under the Performance Standard Verification Plan (PSVP) April 2007

Please provide a response to us within 14 days, or April 21 st.

Please let me know if you have any questions.

Lynda

Lynda Deschambault
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" The ultimate measure of a man [woman] is not where he [she] stands in moments of comfort and convenience but where he [she] stands at times of challenge and controversy." Rev. Dr. Martin Luther King Jr



EPA comments on Monthly PSVP 04.07.10.doc

"Ed Modiano"

Lynda: Attached for your review is the February...

03/19/2010 05:53:49 PM

From: "Ed Modiano" <edm@demaximis.com>
To: Lynda Deschambault/R9/USEPA/US@EPA
Cc: "David Chamberlin" <ChamberlinDC@cdm.com>, "Sharon Wallin" <WallinSL@cdm.com>, <Tom.Perina@CH2M.com>, <LParnass@dtsc.ca.gov>, "charles comstock" <ccomstock@itsi.com>
Date: 03/19/2010 05:53 PM
Subject: Omega Site: Monthly PSVP Data Submittal (Feb 10)

Lynda:

Attached for your review is the February 2010 monthly Performance Standard Verification Plan (PSVP) Data Submittal for the Omega Chemical Superfund site. This data submittal is being transmitted per the USEPA approved April 2007 PSVP. Also, this data submittal incorporates comments from EPA dated February 23, 2010.

If you have any questions or require additional information, please contact me.

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[attachment "Monthly PSVP Data Submittal (Feb 10) .pdf" deleted by lynda
deschambault/R9/USEPA/US]



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 9
75 Hawthorne Street
San Francisco, California

April 7, 2010

Mr. Ed Modiano

RE: Comments on *Monthly PSVP Data Submittals, December 2009, January 2010 and February 2010, Omega Chemical Superfund Site, Whittier, California*

Dear Mr. Modiano:

Documents titled *Remedy Performance Monitoring Plan Report (MPR) Omega Chemical Superfund Site EE/CA Groundwater Remedy for December 2009, January 2010 and February 2010*, prepared by CDM on behalf of the Omega Chemical Site PRP Organized Group (OPOG) were submitted to EPA on 20 January 2010, 18 February and 19 March 2010 respectively.

These documents are submitted per the Performance Standards Verification Plan (PSVP). These submittals summarize performance data collected during the periods covering system performance from 30 November 2009 through 28 February 2010.

Comments on these submittals are listed below. The comments have been separated into (1) general comments and observations, and (2) specific comments that—while they may have implications for other sections of the report—are keyed to a certain section of the report.

I. General Comments and Observations

EPA's comments on the November 2009 Initial PMR submittal; dated February 23, 2010, were mostly addressed in the latest monthly submittal (February 2010) with the following exceptions:

- Per our March 10, 2010 conference call, please provide a proposed reporting schedule along with template formats for monthly, quarterly and annual reports (combining as appropriate, the PSVP and OMMM reporting requirements).
- While it is presumed that a more in-depth data interpretation of the data will be provided in the Quarterly OMMM Reports and the Annual Performance Evaluation submittal, this needs to be clarified in the introductory section. Please elaborate on where and when data interpretation will be presented.

- No backup or original data is included. Please include supporting documentation for the data in the tables and figures (i.e., lab reports, field forms, validation reports, etc.).
- Please clarify when and in what reporting submittal will a Quality Control Summary Report (QCSR) and associated data validation documentation be provided

II. Specific Comments:

Attachment 2 – Summary of Extraction and Monitoring Wells Analytical Results and Graphs

December 2009 MPR

- Please provide a PCE concentration contour map. Please use the same scale as the groundwater elevation contour map.